

**To:** Thomas, Kent[thomas.kent@epa.gov]  
**From:** Egeghy, Peter  
**Sent:** Thur 4/9/2015 2:22:46 PM  
**Subject:** FW: 2,4-D Research Portal

Hi Kent,

Did I remember correctly that 2,4-D is one of your IARC chemicals? If so, you may be interested in this research portal.

-Peter

**From:** Jim Gray [mailto:James.Gray=24d.org@mail45.atl31.mcdlv.net] **On Behalf Of** Jim Gray  
**Sent:** Thursday, April 09, 2015 10:01 AM  
**To:** Egeghy, Peter  
**Subject:** 2,4-D Research Portal

[Visit the 2,4-D Research Portal](#)

[View this email in your browser](#)

**Dear Colleagues,**

**This year is the 70<sup>th</sup>  
anniversary of 2,4-D.  
Marking seven decades of  
research and innovation,  
we have launched the 2,4-D  
Research Portal.**

This research portal is  
designed to meet the needs  
of researchers in  
government, academia, and  
industry, and aims to be a  
comprehensive source for  
peer reviewed publications  
and regulatory decisions on  
2,4-D.

Drawing upon this research,  
countries around the world  
have conducted reviews of  
2,4-D to determine its safety,  
merit, and the value of its

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continued use. 2,4-D has been registered for use as an agricultural herbicide since 1947 and since then the molecule has been re-evaluated and registered by regulatory agencies across the world.

This work by academic and government researchers has been critical to ensuring that farmers and other users all across the world are using a product that has been rigorously analyzed for its safety.

Our knowledge of the molecule has increased exponentially since the patent was first filed in 1945, in large part as a result of the contributions made by you and your colleagues. I invite you to forward this message along to your peers and colleagues.

**With sincere appreciation,**

**Jim Gray**  
**Executive Director**  
**Industry Task Force II on 2,4-D**  
**Research Data**

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